## Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

## **Listing of Claims:**

1. (CURRENTLY AMENDED) A distribution box connection module for telecommunications and data technology, comprising a housing in which externally accessible input and output contacts are arranged for the connection of cables and cores, with the housing having a cavity in which at least one printed circuit board is arranged, with the input and output contacts being arranged on the opposite end faces of the housing, and with the input contacts being associated with one input side and the output contacts being associated with one output side,

## wherein

the input contacts (10, 20) are in the form of at least two mutually opposite rows of contacts, and the output contacts (30, 40) are in the form of at least one plug connector, with at least two input contacts (10) in the first row and least two input contacts (20) in the second row being connected to the output contacts (30, 40) in the at least one plug connector, and with the input contacts (10, 20) in the first row and in the second row being connected via the at east one printing circuit board (50) to the output contacts (30, 40) in the plug connector.

- 2. (CURRENTLY AMENDED) The distribution box connection module as claimed in claim 1, wherein the input contacts (10, 20) are in the form of insulation displacement terminal contacts (11, 21).
- 3. (CURRENTLY AMENDED) The distribution box connection module as claimed in claim 1 or 2, wherein the plug connectors are in the form of RJ-45 female connectors (31, 41).
- 4. (CURRENTLY AMENDED) The distribution box connection module as claimed in one of the preceding claims claim 1, wherein the output contacts (30, 40) are in the form of two mutually opposite rows of plug connectors.

- 5. (CURRENTLY AMENDED) The distribution box connection module as claimed in one of the preceding claims, characterized in that claim 1, wherein two mutually opposite printed circuit boards (50) are arranged within the housing and are electrically connected to one another.
- 6. (CURRENTLY AMENDED) The distribution box connection module as claimed in claim 5, wherein the printed circuit boards (50) are connected to one another via a flat ribbon cable (17).
- 7. (CURRENTLY AMENDED) The distribution box connection module as claimed in one of the preceding claims wherein, wherein function and/or protection elements are arranged on the printed circuit board (50), and are arranged electrically between the input and output contacts (10, 20, 30, 40).
- 8. (ORIGINAL) The distribution box connection module as claimed in claim 7, wherein the protection elements are in the form of overvoltage protection elements or circuits.
- 9. (CURRENTLY AMENDED) The distribution box connection module as claimed in one of the preceding claims claim 1, wherein the housing is formed from two or more parts, with at least part of the housing being composed of metal.
- 10. (CURRENTLY AMENDED) The distribution box connection module as claimed in claim 9, wherein the metal housing is formed with grounding clips (36), which are connected to contact pads on the printed circuit board (50).
- 11. (CURRENTLY AMENDED) The distribution box connection module as claimed in claim 9 or 10, wherein the metal housing is formed with connecting elements (34) for profiled rods and/or rails.
- 12. (CURRENTLY AMENDED) The distribution box connection module as claimed in one of the preceding claims claim 1, wherein the input contacts (10, 20) have associated isolating contacts (13).